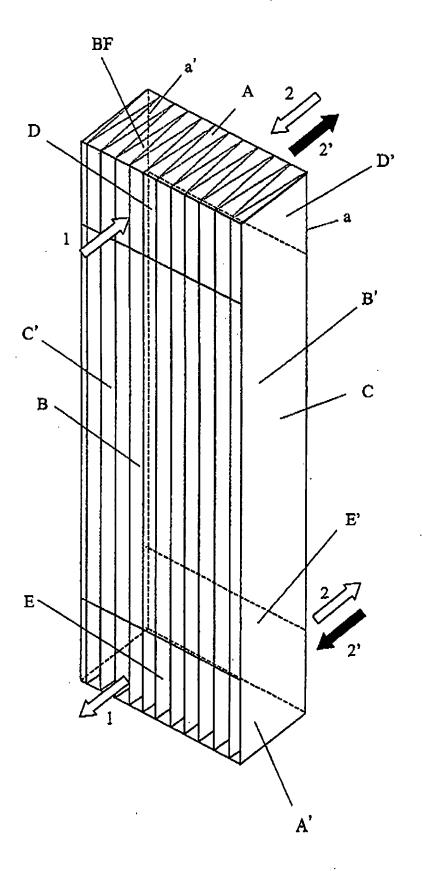
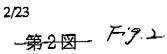
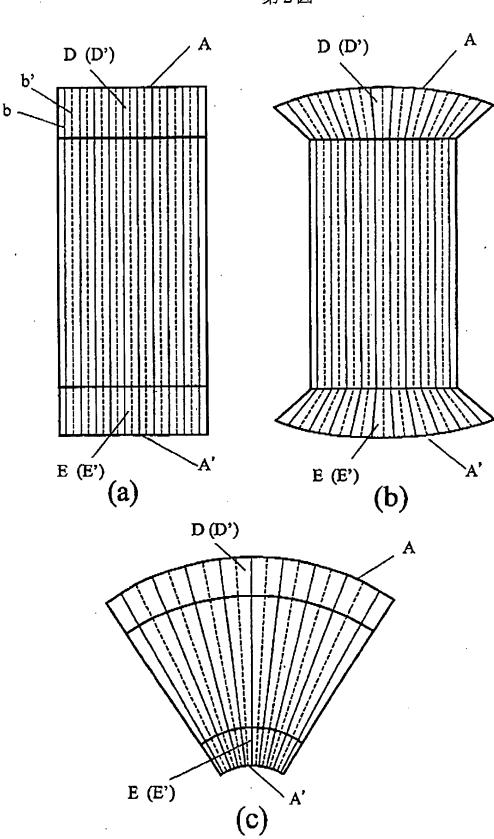
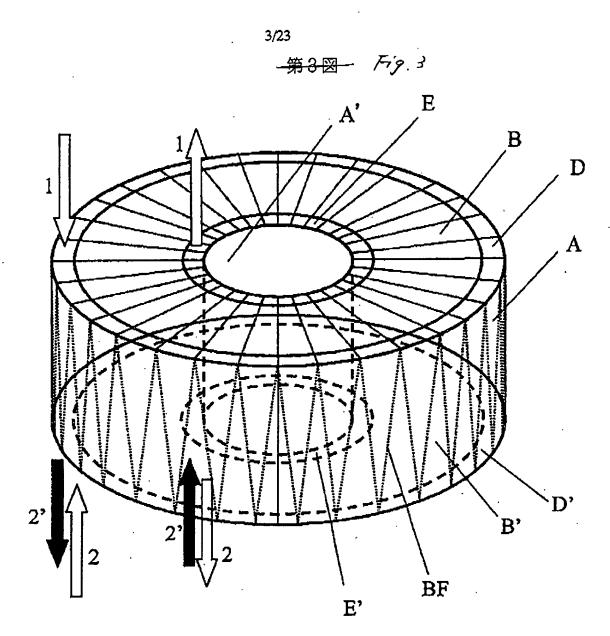
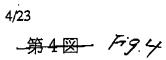
1/23 \_<del>第1図\_</del> *Fig.* /

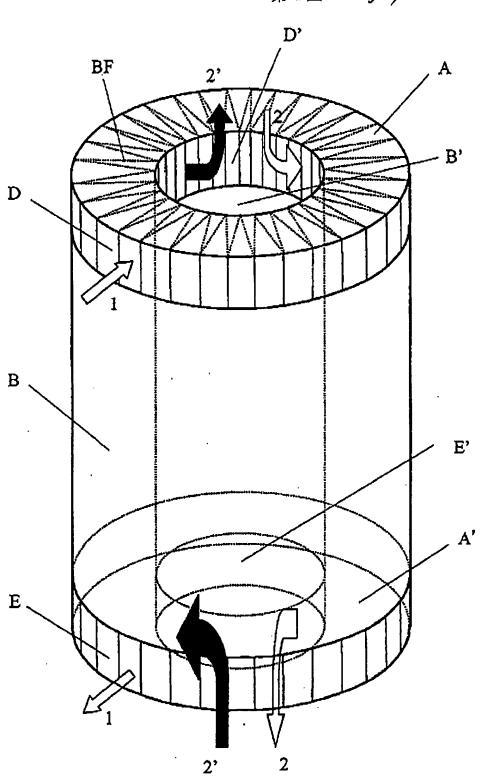




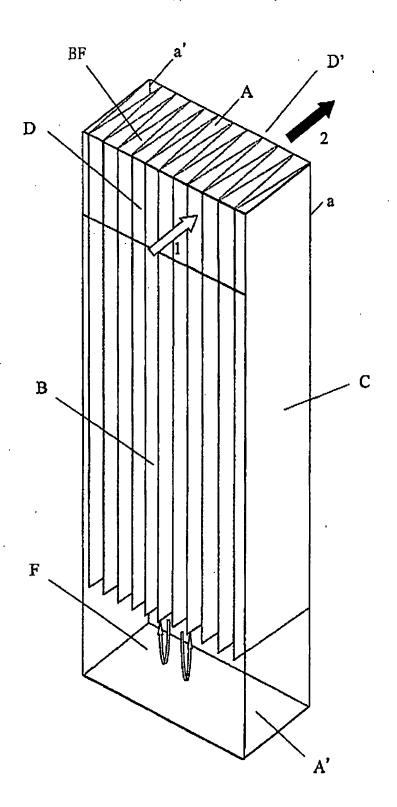






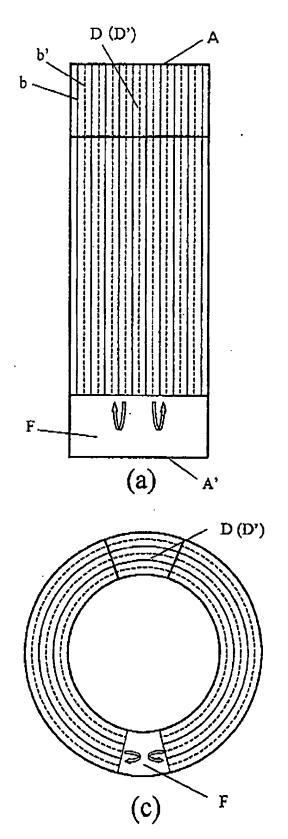


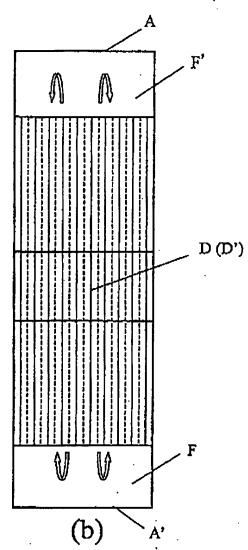
5/23 -第5図- Fig.5



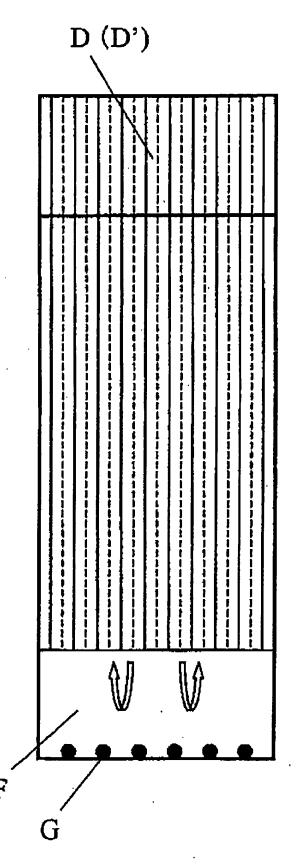
10/526 560

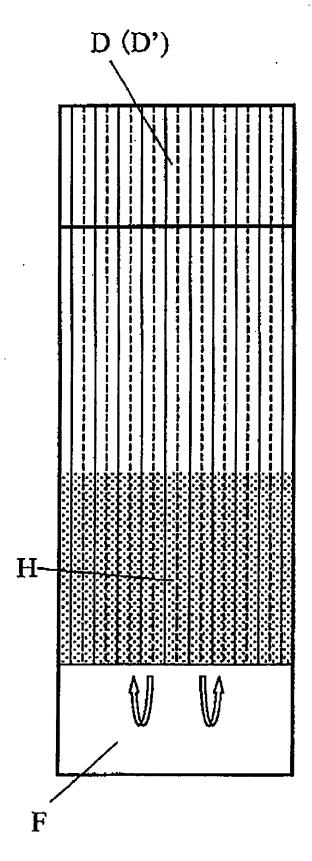
6/23 -第6図- Fig. 6





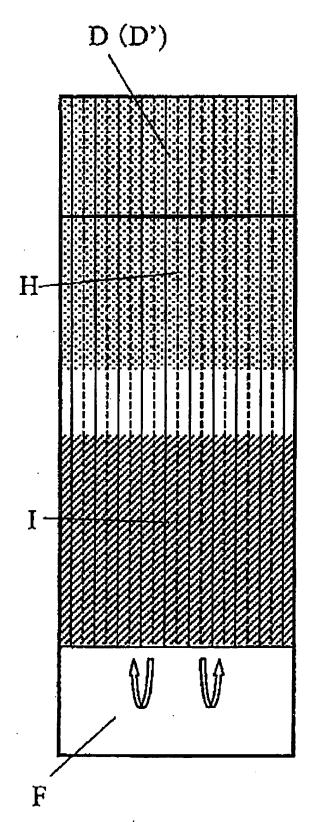
\$ # 91/107 **10**/521774





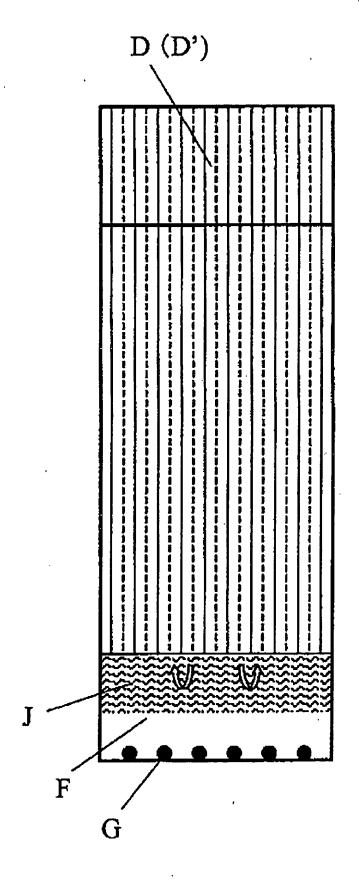
9/23

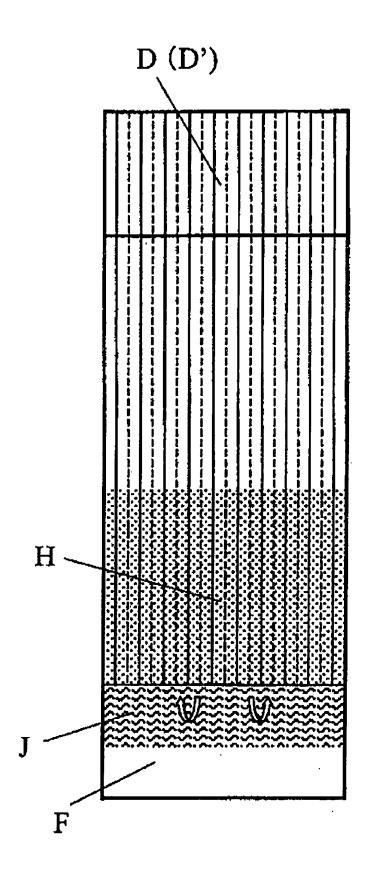
第9图 万9.9

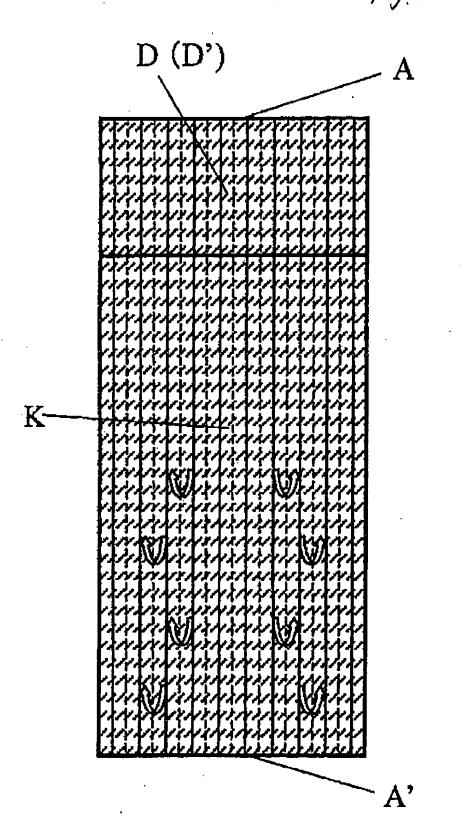


5 # 94/107 10/529 778

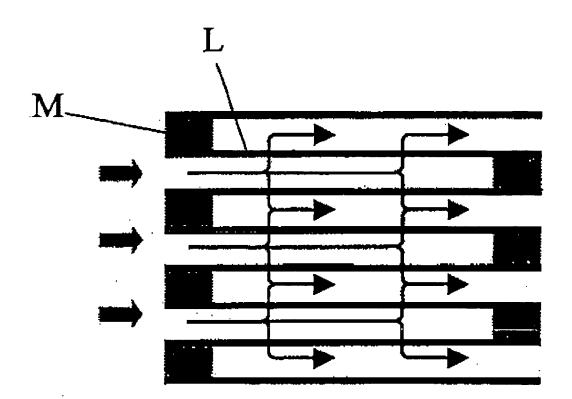
10/23

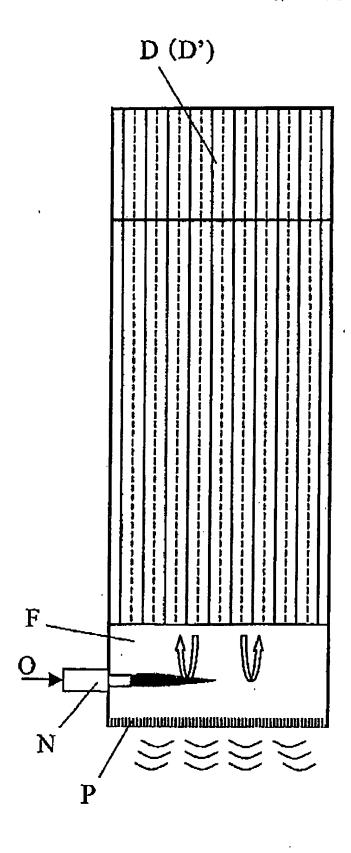




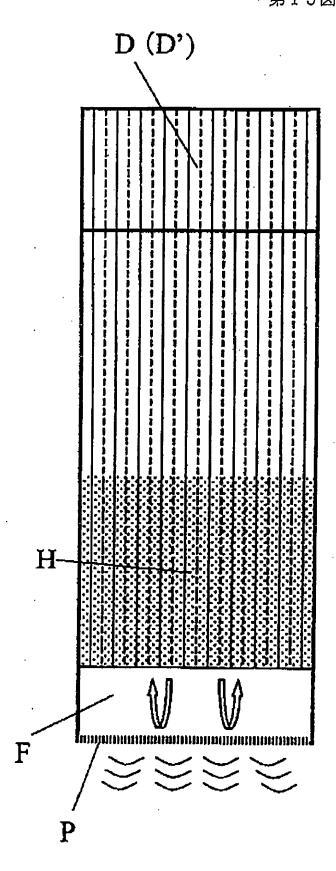


13/23 -第13四- Fig. 13



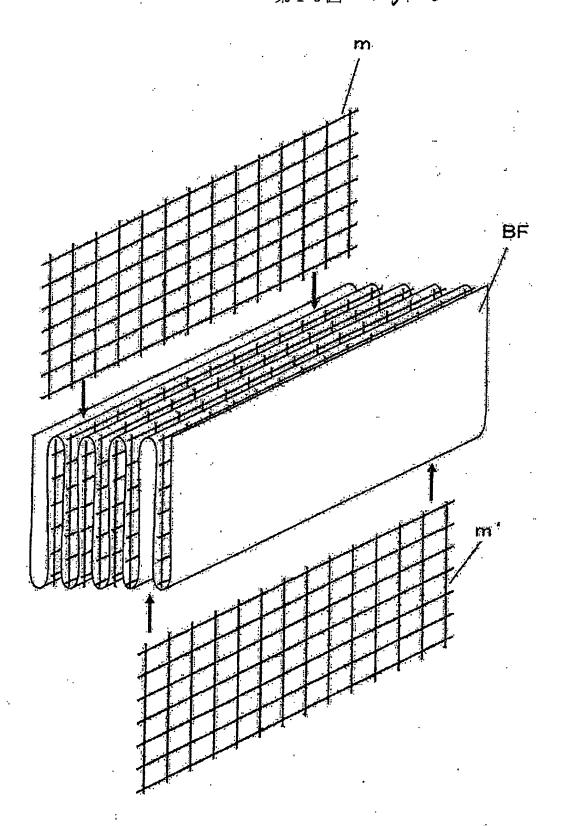


;0355613955 # 99/107 20/52/4**/4** 



10/300 770

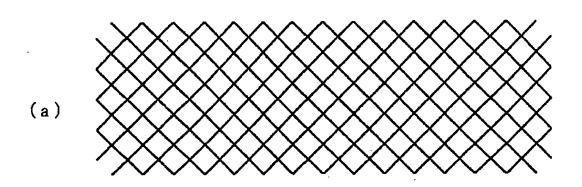
16/23 第16回 Fig. 16

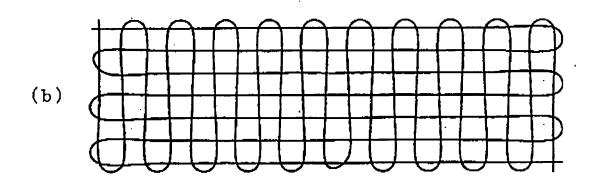


10/52 1/6

17/23

## -第17四ー 万タ,17





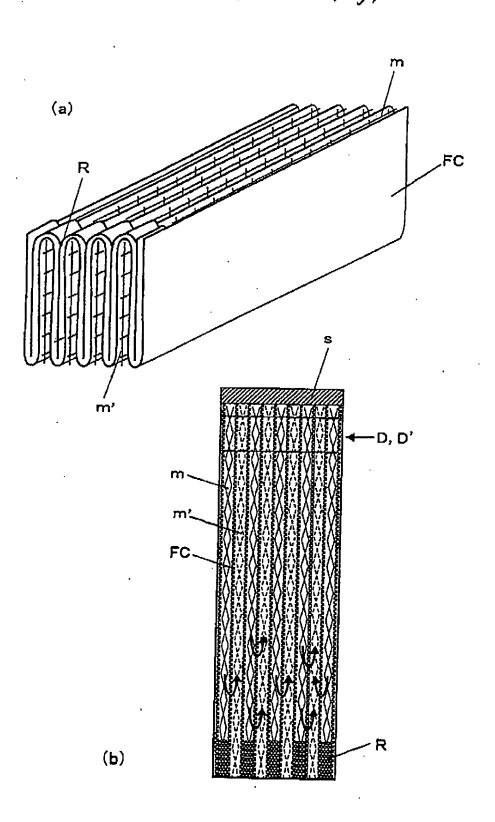
A / へ (a): 網目が斜方のスペーサー用金網 A / へ (b): 端部をループ状に加工したスペーサー用金網

[Fig. 17]

A1: (a): WIRE MESH FOR SPACER HAVING OBLIQUE MESH

A2: (b): WIRE MESH FOR SPACER WORKED IN LOOP AT END

18/23 第18回 万2 14

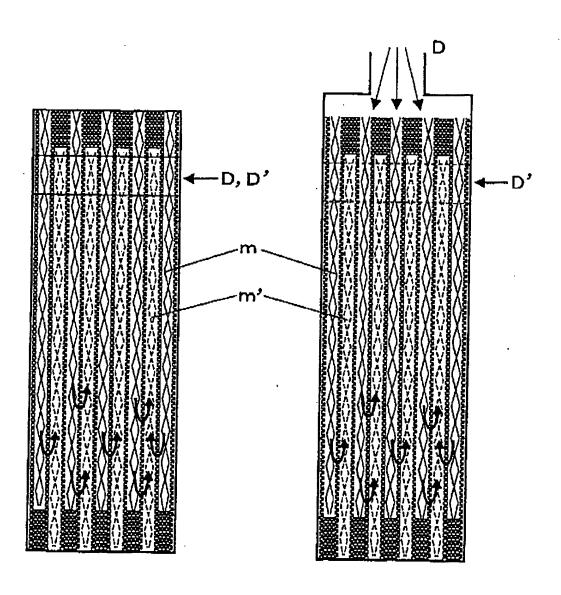


#103/107 **10/521**77%

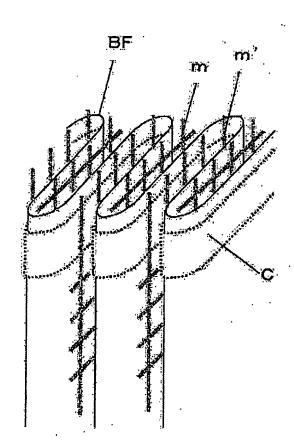
19/23

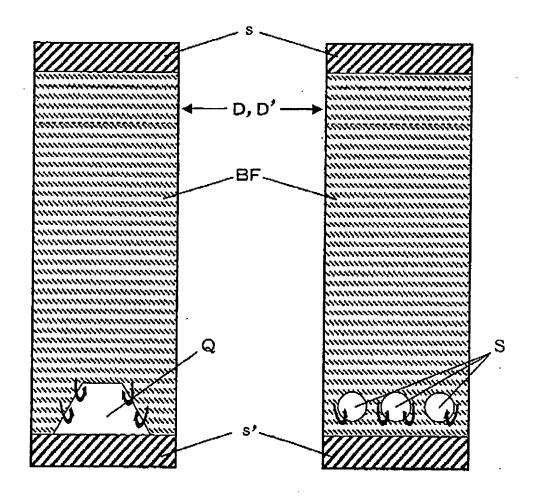
第19四 Fig. 19

(a) (P)

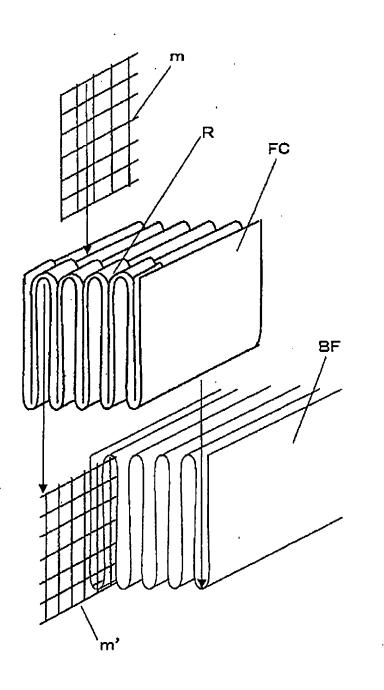


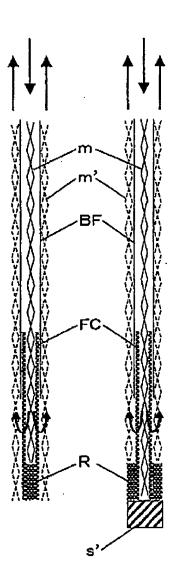
10/52177A

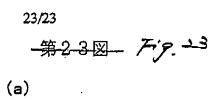


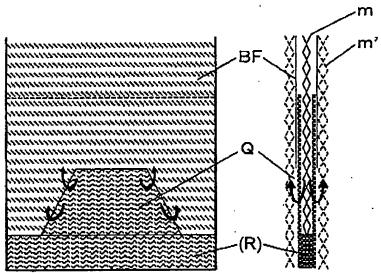


(p) (a)









(b)

